

detecting whether or not the position of the another portable communication terminal corresponding to the icon data is located within a predetermined range previously set based on the received positional information; and

reading out the musical data and reproducing music based on the read musical data when the another portable communication terminal corresponding to the icon data is located within the predetermined range.

26. (Currently Amended) The computer readable recording medium ~~program~~ product including instructions according to claim 18 which ~~causing~~ causes the another portable communication terminal to further perform the steps of:

detecting whether of not the position of the another portable communication terminal corresponding to the icon data is located within a predetermined range previously set based on the received positional information; and

reading out the musical data and reproducing music based on the read musical data when the another portable communication terminal corresponding to the icon data is located within the predetermined range.

REMARKS

Claims 9, 10, 15, and 18-26 are now pending in the application. Claims 11 and 12 have been cancelled. Claims 9, 15, 18, 24, 25 and 26 have been amended. The Examiner is respectfully requested to reconsider and withdraw the rejection(s) in view of the amendments and remarks contained herein.

The Examiner states *Beaton* discloses all features of Claims 9-11, 15, and 18, except a portable communication terminal capable of detecting a position of the portable communication terminal by using a Global Positioning System, and relies on *Welch* to this feature.

Beaton discloses electric business cards, specifically, an address book apparatus that associates names and phone numbers with icons. As shown in Fig. 6, names, communication addresses and icons are listed and an icon is assigned to a type of communication addresses (Home, Work, Cellular, Email and Fax). Hence, *Beaton* fails to disclose a controller that downloads the positional information of the another portable communication terminal and displays an icon showing the position of the another portable communication terminal on the display. Further, in *Beaton*, an icon is assigned to the type of communication addresses rather than the individual.

On the other hand, although *Welch* discloses a PDA provided with a GPS receiver, the PDA is not configured so as to display a position of the another portable communication terminal.

In view of the above, neither *Beaton* nor *Welch* teaches or suggests a motivation to combine the references with each other. Even if *Beaton* is combined with *Welch*, the combination fails to disclose (1) a controller that displays the position of the another portable communication terminal on the display; (2) an input unit which inputs first data for specifying a specific individual and second data for specifying an another portable communication terminal owned by the specific individual in correspondence with icon data; (3) a controller which accesses, via a base station, the another portable communication terminal corresponding to the icon data; and (4) an azimuth measuring

unit for measuring an azimuth of the specific individual wherein an inclination angle of the icon character on the map is controlled based on the measured azimuth.

CONCLUSION

It is believed that all of the stated grounds of rejection have been properly traversed, accommodated, or rendered moot. Applicant therefore respectfully requests that the Examiner reconsider and withdraw all presently outstanding rejections. It is believed that a full and complete response has been made to the outstanding Office Action, and as such, the present application is in condition for allowance. Thus, prompt and favorable consideration of this amendment is respectfully requested. If the

Examiner believes that personal communication will expedite prosecution of this application, the Examiner is invited to telephone the undersigned at (248) 641-1600.

Respectfully submitted,

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